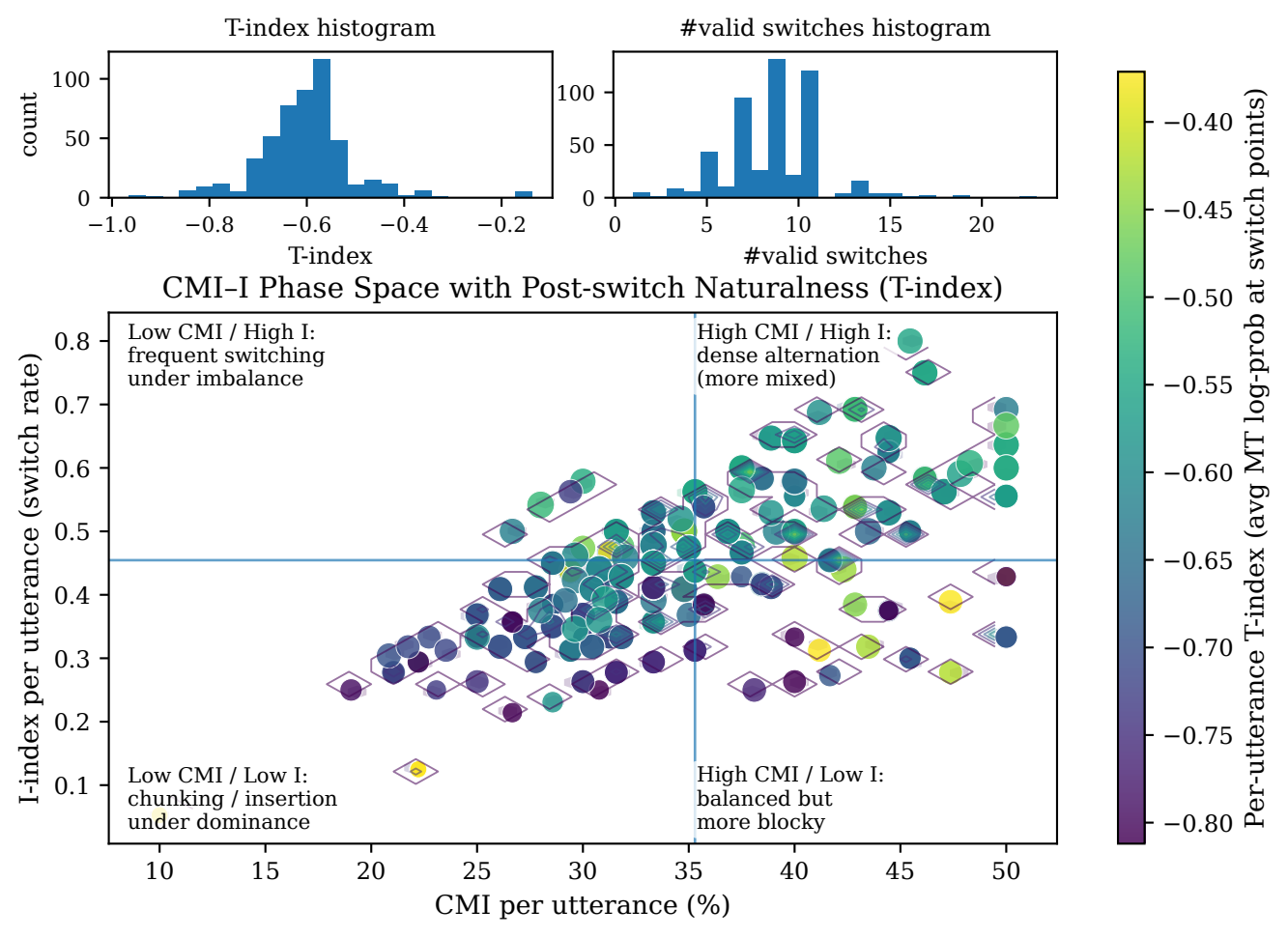
T-index histogram
count
T-index
#valid switches histogram
#valid switches
CMI–I Phase Space with Post-switch Naturalness (T-index)
Low CMI / High I:
frequent switching
under imbalance
High CMI / High I:
dense alternation
(more mixed)
Low CMI / Low I:
chunking / insertion
under dominance
High CMI / Low I:
balanced but
more blocky
I-index per utterance (switch rate)
CMI per utterance (%)
Per-utterance T-index (avg MT log-prob at switch points)